

RAIL COACH FACTORY, KAPURTHALA

The following item is not having STRs & requests have come for carrying out CCA of firms for this item.

Technical assessment for Development order to manufacture the Bracket Complete to PL No. 33590959 (drawing no. 3 10113.0.76.095.077 & 2 10113.0.76.095.080). Detail list of infrastructure of the Firm is given below:-

| S.No. | Description of Infrastructure | Remarks /Yes/No |
|-------|---|--------------------|
| | Eligibility criteria | |
| 1 | Fabrication should be confirm to an area one grade material is being worked | In-house |
| 2 | Raw material should be procured from authorized distributor | -- |
| 3 | Raw material e.g. SS Sheet, electrode, hardware etc should be procured from authorized distributor | -- |
| 4 | CNC laser profile cutting or Plasma profile cutting machine | In-house or tie-up |
| 5 | Fork lift or 1 no crane of suitable capacity | In-house |
| 6 | Shearing Machine | In-house |
| 7 | Universal milling m/c or Lathe m/c. | In-house |
| 8 | Press Brake | In-house |
| 9 | Hand grinder | In-house |
| 10 | TIG with only argon or MIG Welding sets | In-house |
| 11 | Experience / qualified technical staff | In-house |
| 12 | Jig & Fixtures | In-house |
| | Testing facilities | |
| 13 | Chemical : Tie up with NABL certified lab | In-house or tie-up |
| 14 | Physical testing Lab : Firm should have in house or tie up with certified NABL lab for Universal Testing Machine. | In-house or tie-up |
| 15 | Digital Vernier Calipers, Measuring Scale, Inside & Out Side Micrometers, Profile gauges etc. | In-house |

May kindly permit use of above for assessing firm in CCA

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Dy.CME/DP 29/06/21

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CDE 2/6/2021

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29/6/21
SSE/VD